Approved Fer Release 2001/08/09 : CIA-RDP86-₱₽₹000100160012-8

COST ESTIMATE

New Cable Runs/Radomes(2) to Building

Ι. Provide cost estimate for 6-1/2", 4-1", 6-3/8", 1-1" control cable and 1-3/8" fire alarm cable from each Radome into rear of Building One cable run STATINTL shall be 280' and the other shall be 246' to a STATINTL point some 30' from rear of Building and then shall be run overhead into building. 300' x 3-4" PVC = 900 ft. @ 2.90 material = \$2,610.00(+20' into center of dome) @ 2.56 labor = \$2,304.00 16" x 16" x 280' concrete (over PVC) 19 cubic yds. @ 50.00 = \$ 950.00 40' x 3-4" rigid steel conduit = 120 ft. @ 5.00 material = \$600.00 17" x 30" electrical boxes 2 @ 87.30 mat. = \$ 174.60 2 @ 53.00 labor = \$106.00 2. 286' x 3-4" PVC = 858 ft. @ 2.90 material = \$2.488.00(+20) into center of dome)@ 2.56 labor = \$2.196.48 16" x 16" x 246' concrete (over PVC) 17 cubic yds. @ 50.00 = \$850.00 17" m "Trabloctrical berek 17" x 30" electrical boxes 2 @ 87.30 mat. = \$ 174.60 2 @ 53.00 labor= \$ 106.00 40' x 3-4" rigid steel conduit (same as abovel 909.60 3. Trenching 3' deep x 2' wide 280' x 1.50LFT= \$ 420.00 246' x 1.50LFT= \$ 369.00. 4. Overhead support for 6-4" rigid steel conduits run of approx. 40' from under-STATINTL ground PVC into Building 500.00 \$15,069.00 5. Pour 4" concrete slab w/6x6 10/10WWF over

entire Radome floor (21'-4-1/2" rad.) area less 12" free space at outer area of dome. 20'-4-1/2" radius domes = 1,257 \$ $1257^{\text{th}} \times 4''(.33) = 415 \text{ cu. ft.} \div 9 = 46 \text{ cu yds.}$ 46 cu yds. x = 92.0 cu yds. x \$50.00=\$4,600.00 \$14.10 SFC Reinf. in place =\$ 360.00 (@27 sq. ft.) finish concrete slabs 2514 =\$ 679.00 Polyvinyl waterproofing @ .70 sq. ft. $\times 2514$ =\$1,760.00 Forms 300.00 Approved For Release 2001/08/09: CIA-RDP86-00800R000100160012-8

Approved For Release 2001/08/09 : CIA-RDP86-00800R000100160012-8

		\$22,768.00
15%	overhead	\$ 3,415.00
10%	profit	\$ 2,277.00
		\$28,460.00
	contingency	\$ 1,500.00
		\$30,960.00
	SAY	\$31,000.00

STATINTL